

MARC SERIALS EDITING GUIDE. Second CONSER Edition

Bi-monthly Update

May/June 1982

Prepared under the editorial supervision of the
CONSER Operations Coordinator, Serial Record Division

The attached pages are changes and enhancements to the MARC Serials Editing Guide. Second CONSER Edition. These updated pages replace or supplement appropriate pages in the editing guide. If desired, insert this cover sheet at the end of the guide for reference purposes. Note that in instances in which practices differ for pre-AACR2 records and AACR2 records, examples may be chiefly or entirely for pre-AACR2 records.

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1982

All issues available have
been filmed.
Unfortunately, any
scattered missing issues
are no longer available.

LC 1.6/4:

MARC Serials Editing Guide. Second CONSER Edition
 Bimonthly Update. May/June 1982
 (Continued)

<u>Element</u>	<u>Addition, Change, or Deletion</u>	<u>Page No.</u>
Tags 800 & 810	Change: LC nonuse of subfield "h" indicated (* added); subfield codes "w", "o", and "r" added.	420-421
Tag 830	Change: LC nonuse of subfield "h" indicated (* added); LC use of subfield codes "w", "o", and "r" implemented (* removed).	423a
Tag 850	Change: LC use of field implemented (* removed); instructions given.	426
Appendix R	Change: Instructions to CONSER Participants for handling NSDP records revised.	508



best copy available

001-014 SERIES ADDED ENTRIES -- GENERAL INFORMATION (Continued)

- International Standard Serial Number:

- Although ISSN may appear in a series statement field, such numbers never appear in a series added entry field.

- On manuscript sheet:

(Paper - Canadian Ethnology Service ISSN 0318-1942)

1. Series: National Museum of Man. Ethnology Service.

Paper - Canadian Ethnology Service.

Input as:

001 1 Paper - Canadian Ethnology Service \$ 0318-1942 9

010 2 National Museum of Man. \$b Ethnology Service.

\$t Paper - Canadian Ethnology Service. 9

Revised May/June 1982 (6/82)

TAG	TAG- CARD 1 2 3	TAG- CARD 4 5 6 7 8 9	NAME	1 SERIES ADDED	2 O/N	3 M/N	4 L	INSTRUCTIONS
800	0	1	SERIES ADDED ENTRY - PERSONAL NAME/TITLE	yes	O/N	L	1	Use this field for a series added entry entered under personal name a) when the series added entry is in a form differing from the series statement or b) when the series is given in a general note (tag 500) or photoreproduction note (tag 532).
	1	2	Forename only					See also instructions for tags 100 and 400.
	2	3	Single surname					400 1 Letters from China -
	3		Multiple surname					800 1 Strong, Anna Louise, -d 1885-1970.
			Name of family					-t letters from China. -
		a	Name (surnames and forenames)	no	N/N			
		b	Numerical (roman numerals used in the entry element of a name)	no	N/N			
		c	Titles and other words associated with the name	no	N/N			
		d	Dates (of birth, death, or flourishing)	no	N/N			
		e	Relator	no	N/M			
		f	Date (of a work)	no	N/N			
		* h	Media qualifier	no	N/N			
		k	Form subheading	no	N/N			
		l	Language	no	N/N			
		m	Medium of performance (for music)	no	N/M			
		n	Number of part/section (for music, this may be the serial, opus or thematic number or date used as a number)	yes	N/N			
		o	Arrangement statement (for music)	no	N/M			
		p	Name of part/section (of a work)	yes	N/N			
		r	Key (for music)	no	N/M			
		q	Qualification of name (fuller form)	no	N/M			
		s	Version	no	N/N			
		t	Title (of a work)	no	N/N			
		v	Volume or number	no	N/N			

Revised May/June 1982 (6/82)

TAG	INT- CARD 1 2	1 2 3 4 5 6	NAME	SERIES ADDED ENTRY - CORPORATE NAME/TITLE Surname (inverted) Place or place and name Name (direct order)	1 2 3 4 5 6	O/N M/N	1 2 3 4 5 6	INSTRUCTIONS
810	0 1 2	0 1 2		None Each subcommittee unit in hierarchy Place (including a name of an institution where conference held) Date (of conference or meeting/of treaty signing) Relator Date (of a work) Miscellaneous information Media qualifier Form subheading Language Medium of performance (for music) Number of part/section/conference (for music, this may be the serial,opus or thematic number or date used as a number) Arrangement statement (for music) Name of part/section (of a work) Key (for music) Version Title (of a work) Nonprinting subfield Volume or number	yes	O/N M/N	1	Use this field for a series added entry entered under corporate name c) when the series added entry is in a form differing from the serial statement or b) when the series is given in a general note (tag 500) or photoreproduction note (tag 533). See also instructions for tags 110 and 410. 490 1 Statistički bilten - Socijalistička Federativna Republika Jugoslavija, Savezni zavod za statistiku - 810 1 Yugoslavia, - Savezni zavod za statistiku, -t Statistički bilten, - (Added entry already established in earlier form) 490 1 FAO nutrition meetings report series - 810 2 Food and Agriculture Organization of the United Nations, -t FAO nutrition meetings report series, - 500 Vols. for 1950-55 issued as American Academy in Paris. Memoirs, - 810 2 American Academy in Paris, -t Memoirs, - (older form) 490 1 DHEW publication (NIE) - 810 1 United States, -t Dept. of Health, Education, and Welfare, -t DHEW publication, -

		TAG		INPUT- CATION 1 2	CH IN NO ED IS	NAME	IS IN NO ED IS	IS IN NO ED IS	IS IN NO ED IS	INSTRUCTIONS
830	P	0 to 9				SERIES ADDED ENTRY - UNIFORM TITLE HEADING	yes	O/N	I	Use this field for a series added entry entered under uniform title.
						Nonfilling characters				
					a	Uniform title heading	no	N/N		Second indicator The second indicator is used to specify the number of characters at the beginning of the field to be omitted when sorting. The blank following the initial article must be included in this count. If diacritics occur before the first significant word of the title, they must also be included in this count. 830 0 International series of numerical mathematics. - 830 0 English linguistics, 1500-1800. - 830 0 Etudes et documents tchadiens. en Serie D. -
					d	Date (of treaty signing)	yes	N/N		
					f	Date (of a work)	no	N/N		
					g	Miscellaneous information	no	N/N		
					h	Media qualifier	no	N/N		
					k	Form subheading	no	N/N		
					m	Language	no	N/N		
					n	Medium of performance (for music)	no	O/N		
					p	Number of part/section (for music, this may be the serial, opus or thematic number or date used as a number)	yes	N/N		
					* o	Arranged statement (for music)	no	C/N		
					p	Name of part/section (for music)	yes	N/N		
					* r	Key (for music)	no	C/N		
					s	Version	no	N/N		
					t	Title (of a work)	no	N/N		
					v	Volume or number	no	N/N		

	TAI	INDI- CATCH 1 2	EDUC CIRCLING 5	NAME	SERIAL- ABST	CERN CERN	CERN CERN	CERN CERN	INSTRUCTIONS
	840			SERIES ADDED ENTRY - TITLE (Continued)					Whenever a series added entry consists of two elements, the first of which is a title, treat as a single series title added entry and do not insert a delimiter between the two entries. 840 2 Better joined and ordered. Toltec cookbook series. 9 840 2 Titles at responsibility vs. Treat as 1 series. 9

Revised May/June 1982 (6/82)

TAG	INDICATOR	SUBFIELD	NAME	REMARKS	YES NO	NOT USED	NOT USED	NOT USED	NOT USED	NOT USED	INSTRUCTIONS
850	1	1	REPORTING LIBRARY SYMBOL (NY SYMBOL)	a Reporting library symbol (NY symbol) b Holdings c Inclusive dates d Extension statement	yes	yes	no	no	no	no	This field is used to carry NY symbols for institutions reporting to <u>New Serial Titles</u> . 850 AAP =a CU =a NYC =a NYL = Input to this field is restricted to CONSER participants and the staff of <u>NYL</u> . The NYL location symbols are arranged alphabetically in repeatable "x" subfields with no 850 field having more than 20 symbols. Beyond 20 symbols, repeatable 850 fields are used, maintaining a continuous alphabetic sequence. Note: The print program used for NY cannot handle more than 21 symbols in a single 850 field. Consequently, the limit of 20 symbols to a field has been placed in order to ensure that there will be no danger of exceeding, by accident, the 21 symbol limit. The institutions represented by NY symbols can be found in <u>Symbols of American Libraries</u> .

APPENDIX C - MISCELLANEOUS INFORMATION

1. Map Records.

Library of Congress map records should only be input as a serial if they contain the word "Map" in the lower right hand corner of the printed card, below the card number. (The "MAP" category includes atlases, sets of maps, and pre-1900 specially chosen sheet maps.)

Items containing the word "MAP" in the lower right hand corner of the printed card should not be input as serials. (The "MAPS" category includes all sheet maps processed through MAPS.)

2. "Sheet" or "Ecol." Designations.

An LC manuscript sheet may have a "sheet" or "ecol." designation next to certain sheet entries. In such situations, ignore the designation and code the title entries as usual.

Example:
on manuscript sheet:

1. Japan--Economic conditions--1945- --Periodicals.
1. Title.

Input as:

651 J Japan to Economic conditions to 1945- to Periodicals. 9

3. Copyright Number.

Do not input copyright numbers (e.g., Copyright A 1974, recorded on some older printed cards. These numbers are found in the lower left hand corner, below the Library of Congress legend.

4. Pull Name Notes.

Some older records have pull names, Secular Name, or Name. Originally notes recorded on the lower right hand side of the card, between the tracings and the card number. These notes are not to be input.

Example:

1. London--ecol. 1. Title.
(Full name: William Howard Gladstone Kent)
17-2551

5. Period of the Abbreviation U.S.

Whenever the abbreviation U.S. appears in bibliographic data (other than in "United States headings or titles"), the abbreviation should be input without spaces.

Example: 651 J. Numbers <177-178> prepared by U.S. Geological Survey in cooperation with U.S. Dept. of the Army, Corps. of Engineers. 9

APPENDIX B - HANDLING UNLOCKED RECORDS AUTHENTICATED BY NSRP (Instructions for CONSER Participants)

I. Prepublication Records

These records are identified by the following data elements:

- 263 (Projected Publication Date)
- 926 (Dates or Vol. Designations of Piece Used for Cataloging) — field contains "PPHUB: publication expected [date]"

These records are to be updated or changed by NSRP only. CONSER participants wishing to add, change, or delete any fields or data elements in such records should

- send a surrogate (preferably of the first issue) accompanied by a CONSER modification request form directly to NSRP
- indicate on the modification request form any fields or data elements not directly derivable from the surrogate, e.g., subject headings, NUC codes for NST reports, etc.
- mark "PPHUB" prominently in the upper right corner of the form

Such modification requests receive very rapid processing and will normally be completed within two days of receipt by NSRP.

II. Other Records

- A. Elements which should not be added, changed, or deleted in unlocked records authenticated by NSRP:

Fixed Field Data Elements	
008, char. pos.	6 (Publication Status Code)
	7-10 (Beginning Date of Publication)
	11-14 (Ending Date of Publication)
	15-17 (Country of Publication Code)
	18 (Frequency)
	20 (ISIS Center Code)
	21 (Type of Serial Designator)
	34 (Original Alphabet of Title)
	35-37 (Language Code)

Variable Fields

010	(Library of Congress (LC) Card Number)
012	(Terminal Display (LC, NLC, and NSRP local use))
022	(International Standard Serial Number (ISSN))
032	(Postal Registration Number)
035	(Local System Number) — the 1395 number only
042	(Authentication Center)
222	(Key Title)
250	(Edition Statement)
260	(Imprint)

- B. The following variable fields may be added if they are not present but if present, should not be changed or deleted.

020	(COPIES Designation)
210	(Abbreviated Title)
212	(Variant Access Title)
760-767	(Linking Entries)

M 18/41P date
982/4

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BIMONTHLY UPDATE

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MARC Serials Editing Guide. Second CONSER Edition
 Bimonthly Update. July/August 1982

<u>Element</u>	<u>Addition, Change, or Deletion</u>	<u>Page No.</u>
Introduction	Addition: Updates noted for documents upon which revisions to editing guide are based.	x1
Leader, char. pos. 17	Change: Comment about NLC partial records expanded.	5
Tag 007	Addition: Comment added for subfield "c" (byte 2).	13b
Tag 008, char. pos. 19	Deletion: Example for "frequency varies" deleted.	37
Tag 010	Change: Note at top of page rephrased.	69
Tag 034	Change: Field not input by LC (* added).	98b
	Addition: Indications of repeatability added.	
	Change: Reference in instructions to flat maps and globes removed.	
Tag 040	Addition: Comment about content of 0404a in originally created NST records added.	109
Tag 041	Addition: Subfield code "h" added.	113
Tag 042	Change: Introductory phrase revised.	123
Tag 050	Addition: Subfield code "u" added.	131
	Addition: Comment on newspaper call numbers added.	137
	Addition: Comment on revised partial call numbers added.	
	Deletion: Note about presence of 050 field removed.	138a
	Change: Examples in item 19 corrected.	140
Tag 055	Change: Name of field changed.	143

MARC Serials Editing Guide. Second CONSER Edition
Bimonthly Update. July/August 1982
(Continued)

<u>Element</u>	<u>Addition, Change, or Deletion</u>	<u>Page No.</u>
Tag 072	Change: Major revisions made to field.	150
Tag 086	Addition: Comment and example added to instructions.	158
Tag 092	Addition: First indicator codes, a subfield code, and an example added.	162

INTRODUCTION (Continued)

- 10) Gates, Barbara Ann. Serials Cataloged for the Ohio College Library Center System: a Manual. Rev. ed. Richardson, Tex., AMIGOS Bibliographic Council, July 1976.

- 11) "Fixed and Variable Field Tags for Serial Records Used in the OCLC System." OCLC, Inc. Technical Bulletin. no. 37 (Apr. 14, 1978)

Revisions are based on the following documents:

- 1) United States. Library of Congress. Automated Systems Office. MARC Formats for Bibliographic Data. Washington, Automated Systems Office, Library of Congress, 1980.
 - Update no. 1, October 1980
 - Update no. 2, March 1981
 - Update no. 3, June 1981
 - Update no. 4, September 1981
 - Update no. 5, 6, December 1981/March 1982
- 2) Serials Format. OCLC, Inc., 1980. (Its On-line System, C80-4)
 - Revision no. 1, June 1981
- 3) Technical Bulletin. OCLC, Inc.
 - No. 107, Changes in #07 and "Accompanying Material" Codes, July 1981.
 - No. 108, Changes to Bibliographic Formats: MARC Update No. 1, Aug. 1981.
 - No. 112, Changes to Bibliographic Formats: MARC Update No. 2, Sept. 1981.
 - No. 115, Changes to Bibliographic Formats: MARC Update No. 3, Feb. 1982
 - ----- revision, March 1982.
 - No. 117, Changes to Bibliographic Formats: MARC Update No. 4, Aug. 1982.

This guide was prepared by Phyllis A. Bruns of the Serial Record Division. (Exception: Information on the Canadian 9XX fields was provided by Mary Joan Dunn, Head, Library Systems Analysis Section, National Library of Canada.) Ms. Bruns also was responsible for editing the publication.

In addition to Ms. Dunn, the author/editor would particularly like to thank:
Josephine S. Pulsifer, Special Assistant for Automation of Technical Processing, Library of Congress, who answered the more difficult questions involving the serials format, read and commented on drafts of some of the more difficult fields in this publication, and also assisted with some of the over-all editing aspects of the guide.

Dorothy J. Glasby, CONSER Operations Coordinator, Library of Congress, who answered cataloging questions and who assisted in assuring that information in this guide, particularly in the linking entry area, was consistent with over-all CONSER practices.

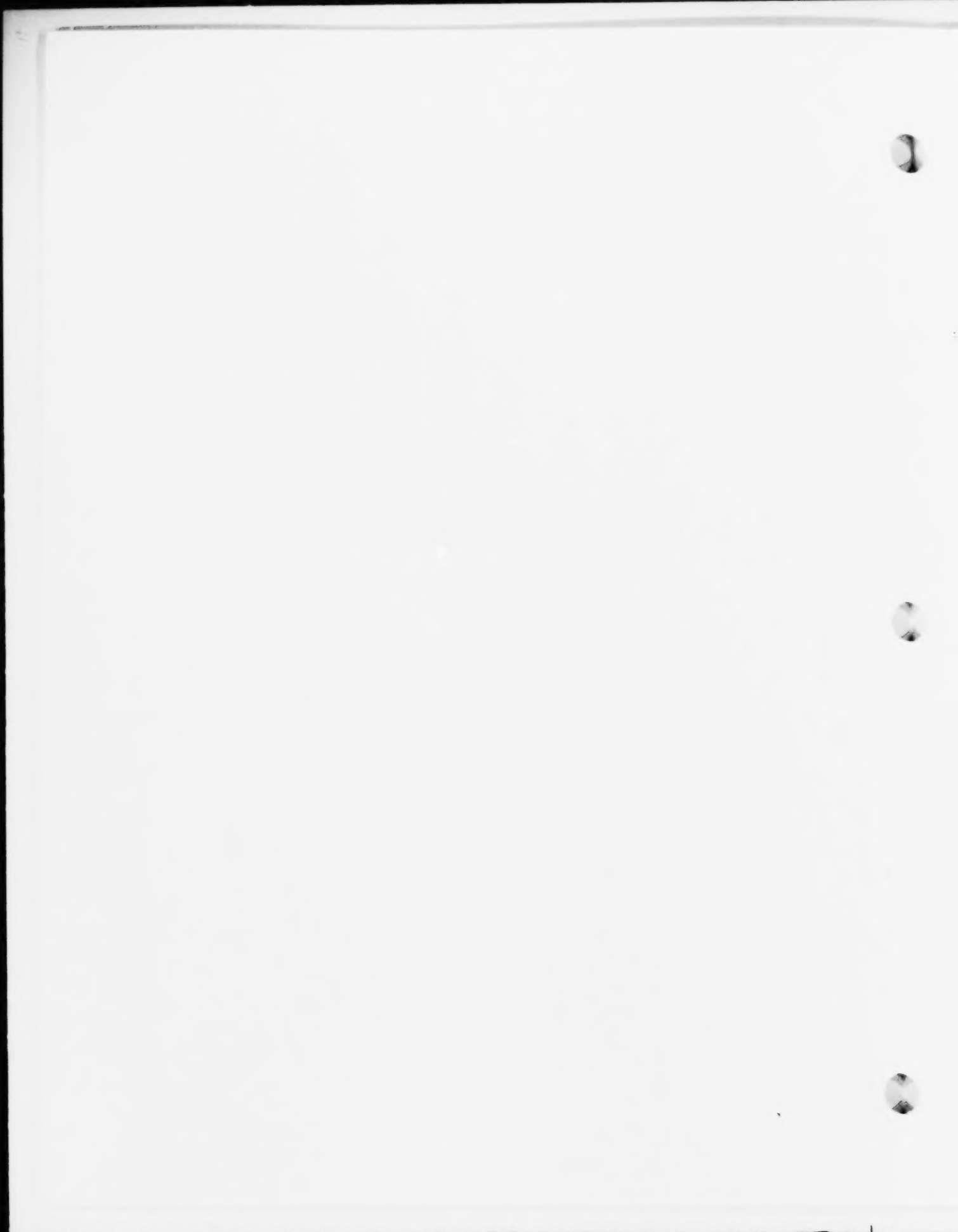
Wayne Taylor, Head of the Serials Section, National Library of Canada until April 1978, who furnished information and answered questions pertaining to NLC's cataloging and editing practices.

Margaret Sarver, User Documentation Specialist, OCLC, Inc., who answered questions pertaining to OCLC's specific local fields and to the OCLC system in general.

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TAG	CHAR. POS.	CODE	NAME	MDES CODE	LOCKED FIELD CODE	INSTRUCTIONS
	17		LEADER (Cont (used)) Encoding Level I (Cont (used))			Sublevel "1" indicates that the record fulfills the MDIS, but that the cataloging data was taken from existing records without consultation of an issue of the serial. Level "1" must be input on the terminal. Level "1" records are incomplete in that certain fixed and variable field information cannot be known without the serial in hand. (See Appendix H.) Level "1" records may be updated to level "W" records by verifying and completing the record in consultation with an issue of the serial. Sublevel "5" on an LC record indicates a "partial" record containing full LC descriptive cataloging information, but lacking LC call number, LC copy statement, LC subject headings, Dewey Decimal Classification Number, Geographic area code, and form of content codes. LC changes level "5" to level "W" when it supplies the remaining cataloging data. LC partial records have the letters "PAR" in field 050. MLC partial records contain all information normally provided in a full catalog record except for subject headings and RLC call number and/or class number; however, pre-AACR 2 records also lack geographical area code, form of contents codes and Dewey Decimal Classification Number. Sublevel "7" indicates a record containing preliminary cataloging information. The salient feature of records with encoding level "7" is that full LC authority work has not been performed, i.e., new headings have not been formally established. For these records, if an established form of heading exists in the Name Authority file, it is used. If one does not exist, the heading created is in accordance with AACR 2 prescriptions and is modeled on established headings of a like nature. Encoding level "7" is used in the originally created records which carry "nsep", "net", or "mac" in field 042. Records

TAG	CHAP. POS.	CODE	NAME	CODE	LOCKED FIELD	INSTRUCTIONS
	17		LEADER (Continued) Encoding Level (Continued)			originally created by MSDP prior to March 1, 1982 carry encoding level "1", which is machine converted to "0" prior to distribution of the record by LC. CONSER participants should change the encoding level to "1" upon updating the record to full level. Sublevel "8", indicating a CIP record is reserved for future use. NOTE: Values "8", "1", "5", "7", and "8" are only to be input by LC and NLC. Records authenticated by LC and NLC should always carry an encoding level of "8", "1", "5", or "7". <u>NLC code</u> Level "0" is used only for input from NLC to OCLC and output from OCLC to NLC. For display and for output from OCLC to LC and distribution by LC, level "0" is converted to "8". Value "0" is not part of the MARC serials communications format. <u>OCLC codes</u> OCLC levels "1", "8", "L", and "0" occur only in displays of OCLC and/or unauthenticated records. The codes are not part of the MARC serials communications format and records containing such codes are not output to LC nor distributed by LC. OCLC level "1" is a "full" level record according to OCLC specifications. CONSER participants other than authenticating agencies should use this code when a new or upgraded

TAG	INIT- CARR 1 2	CHARACTER 1 2 3	NAME	REPEAT ABLE	KEYS CODE	LOOKUP FIELD CODE	INSTRUCTIONS
007			PHYSICAL DESCRIPTION FIXED FIELD (Continued)				
		a	General Material Designation (GMD) (byte 0) h Microform	no			The only GMD appropriate for serials is code "h", microform.
		b	Specific Material Designation (SMD) (byte 1) a Aperture card b Microfilm cartridge c Microfilm cassette d Microfilm reel e Microfiche f Microfiche cassette g Microopaque z Other microform	no			
		c	Original Versus Reproduction Aspect (byte 2) f Facsimile c Original x Reproduction u Unknown	no			The usefulness of this byte is being questioned. A fill character should be used in this position until the usefulness of the byte is ascertained.
		d	Polarity (byte 3) a Positive b Negative m Mixed polarity u Unknown	no			

Revised July/Dec. 1981 (6/82)

TAG	INDICATOR 1 2	FIELD CODE	NAME	REPEAT- ABLE	INDEX CODE	LOCKED FIELD CODE	INSTRUCTIONS
007		e	PHYSICAL DESCRIPTION FIXED FIELD (Continued) Dimensions (byte 4) For microfilm: a 8 mm. d 16 mm. f 35 mm. g 70 mm. h 105 mm. For microfiche or microopaque: l 3x5 in. OR 8x13 cm. m 4x6 in. OR 10x15 cm. o 6x9 in. OR 16x23 cm. For aperture cards: p 3-1/4 x 7-3/8 in. OR 9x19 cm. For any microform: u Unknown x Other				

Revised July/Aug. 1982 (12/82)

TAG	CHAR. POS.	CODE	NAME	CODE MDES	LOCKED FIELD CODE	INSTRUCTIONS
008	19		FIXED FIELD DATA ELEMENTS (Continued) Regularity (Continued)			- When value "z" (other frequencies) is used in character position 18, character position 19 should be coded according to what is present in field 314. If a specific frequency is given in field 314, value "r" should be input in character position 19 unless "n" or "x" apply. If no specific frequency is given in field 314, input value "x" in character position 19. - 314 Quinquennial q char. position 18: z char. position 19: r - 314 Bimonthly, with the last issue being cumulative for the year q char. position 18: b char. position 19: r 314 Monthly, with an annual cumulation q char. position 18: m char. position 19: n Also see the instructions given for character position 18 (frequency). When coding a regular-print reprint or photoreproduction item, base this value on the regularity of the reprint or photoreproduction item; not on the regularity of the original.

Revised Nov. Dec. 1980
Revised Jan. Feb. 1980

TAG	CHAP. POS.	CODE	NAME	CODE FIELD	CODE LOCKED	INSTRUCTIONS
008	20		FIXED FIELD DATA ELEMENTS (Continued)			
			ISDS Center Code			
			No ISDS center code assigned			
			International Center (Paris)			
			United States			
			United Kingdom			
			Australia			
			Canada			
			Moscow Regional Centre			
			Federal Republic of Germany			
			France			
			Argentina			
			Japan			
			Finland (used before Jan. 1981)			
			Yugoslavia (used before Jan. 1981)			
			Tunisia (used before Jan. 1981)			
			Italy (used before Jan. 1981)			
			Nigeria (used before Jan. 1981)			
			Sweden (used before Jan. 1981)			
			New Zealand (used before Jan. 1981)			
			Denmark (used before Jan. 1981)			
			Austria (used before Jan. 1981)			
			Philippines (used before Jan. 1981)			
			Brazil (used before Jan. 1981)			
			Colombia (used before Jan. 1981)			
			Uruguay (used before Jan. 1981)			
			Ireland (used before Jan. 1981)			
			Thailand (used before Jan. 1981)			
			Norway (used before Jan. 1981)			
			Unknown			
			Other ISDS center			

This element indicates the ISDS center responsible for assigning the ISDN and key title to the record and is normally input only by an ISDS center.
If not input, this element defaults to value "0."
- Displayed on the terminal screen as ISDS:
ISDS uses code "2" instead of codes "2," "3," "5-9" and alphabets.

TAG	CHAR. POS.	CODE	NAME	MDS CODE	LOCKED FIELD CODE	INSTRUCTIONS
010			LIBRARY OF CONGRESS (LC) CARD NUMBER (Continued)			NOTE: Whenever an access point is added, changed, or deleted in an authenticated record which carries an LC printed card number in field 010, an indication that a revision has been made should be given by adding to the card number: 1) a lowercase "r" 2) two numbers which stand for the last 2 digits of the year in which the revision is being made (e.g., r77) 3) a number indicating the number of times the item has been revised (if greater than one). Access points are defined as the following fields: 010, 022, 050, 051, 082, 1XX, 222, 240, 245, 246, 247, 4XX, 6XX, 7XX (including 760-787), and 8XX. Examples: 1) Card number of earlier record being revised: 48-63532 - Record being revised in 1977: 010 48-63532//r77 2) Card number of earlier record being revised: 32-33756 - Record being revised in 1977: 010 32-33756//r77 3) Card number of earlier record being revised: 3-14557 rev 3 - Record being revised in 1977: 010 03-14557//r77

TAG	INDI-CATOR 1 2	SUBFIELD CODE	NAME	REPEAT- ABLE	MODES CODE	LOCKED FIELD CODE	INSTRUCTIONS
010			LIBRARY OF CONGRESS (LC) CARD NUMBER (Continued)				B. Interim System (7 series) (in use from Dec. 1968 through Jan. 1972): 1. There are no alphabetic prefixes. 2. "Alphabetic identifiers." a. The following are valid alphabetic identifiers for serials: - A - printed from copy supplied by other libraries - AC - Annotated card - AM - Amharic - C - Chinese - HE - Hebrew - J - Japanese - K - Korean - M - Music - MAP - Atlases, sets of maps, pre-1969 specially chosen sheet maps - MN - Serials on music - NE - Near East - SA - South Asian - On the printed card or manuscript sheet, these symbols appear below the card number on the same slug as the "Library of Congress" legend. b. When inputting alphabetic identifiers, 1) Separate alphabetic identifiers from the last numeral of the card number by one slash. 010 70-750/MN 9 Library of Congress 70-750 MN

INSTRUCTIONS						
TAG	INITI- CATOR	SUBFIELD CODE	NAME	REPEAT- ABLE	CODE	LOCATION FIELD CODE
*034	0 1 2 3	0 1 2 3 a b c d e f g h i j k l m n p	CODED MATHEMATICAL DATA	yes	C/M	A
			Scale indeterminate/no scale recorded			
			Single scale			
			Multiple scales			
			Range of scales			
			Category of scale	no		
			Linear scale			
			Angular scale			
			Other (e.g., time scale, quantitative statistical scale)			
			Constant ratio linear horizontal scale	yes		
			Constant ratio linear vertical scale	yes		
			Coordinates - westernmost longitude	no		
			Coordinates - easternmost longitude	no		
Coordinates - northernmost latitude	no					
Coordinates - southernmost latitude	no					
Angular scale	yes					
Declination - northern limit	no					
Declination - southern limit	no					
Right ascension - eastern limit	no					
Right ascension - western limit	no					
Equinox	no					

This field is used for mathematical data codes that are an important access point for cartographic materials. The codes are based on data recorded in field 255, mathematical data field.

For atlases, if a single scale is used, the first indicator is set to "1" and the denominator of the representative fraction is recorded in subfield #b. If there are two or more scales, each is recorded in a separate subfield #b with the first indicator set at "2". If multiple or varying scales are recorded as a range, the smaller denominator is recorded first, the larger second, each in a separate subfield #b, and the first indicator is set at "3".

The coordinates are recorded in subfields #d, #e, #f and #g in the form "HMMSS" where "H" represents the hemisphere "N", "E", "N" or "S". "DD" represents degrees, "MM" represents minutes and "SS" represents seconds. The degree, minute and second elements are each right justified with leading zeros.

For celestial charts, the scale (if known, and once the form of recording has been determined) is recorded in subfield #E. The declination is recorded in subfield #j and #k (if declination of center is known, it is repeated in both subfields) in the form "HMMSS", where "H" represents the hemisphere "N" or "S", "DD" represents degrees, "MM" minutes, and "SS" seconds. The degree, minute and second elements are each right justified with leading zeros.

(Note that on the display of declination information, the

Revised July/Dec. 1981 (6/82)

TAG	INIT- CAVOR 1 2	RECORD FIELD CODES	NAME	REPEAT ABLE	CODE	LOCKED FIELD CODE	INSTRUCTIONS
034			CODED MATHEMATICAL DATA (Continued)				Northern hemisphere designation is usually given as a plus sign (+) and the Southern hemisphere designation is usually given as a minus sign (-). The right ascension is recorded in subfield #m and #n (if right ascension of center is known, it is repeated in both subfields) in the form "TMMSS", where "HM" represents hours, "MM" represents minutes and "SS" represents seconds. The hour, minute, and second elements are each right justified with leading zeros. The equinox is recorded in subfield #p in the form "YYYY" where "YYYY" is the year according to the Gregorian calendar. If the coordinates for a map or plan are given in terms of a center point rather than outside limits, the longitude and latitude which form the central axis are recorded twice (in subfields #d and #e and in #f and #g respectively). [034] 1#-aa+b25344#dEO799999#eE080000#fN200000 +eN0120000 NOTE: Flat maps or flat maps in atlases [034] 0#-ab+JN03000000+KN03000000+M021800#n021800 NOTE: Celestial chart or celestial charts in atlases [034] 1#-aa+b32000#dM0374800#eW0371500#fN0414500 +eN0411500 NOTE: Atlas

Revised July/Aug. 1982 (12/82)

TAG	INDI-CATOR 1 2	SUBFIELD CODE	NAME	REFRAT- ABLE	MDS CODE	MDS CODE	INSTRUCTIONS
040			CATALOGING SOURCE (Cont Inoud)				Note: When using 040, character position 39, a user is advised to input both that element and subfield "a" in all but the most straight forward circumstances (such as cataloging by DLC or by the inputting library itself). g. A symbol is not supplied in subfield "a" of field 040 for records originally created for New Serial Titles. The NST section is not a cataloging agency. Additionally, information in the records may be acquired from several sources. Character position 39 carries the code "n" for records created originally for NST. h. Other Examples: 1) Yale transcribes LC copy. Options: a. Explicitly input a "g" in character position 39. The system automatically generates the symbol "DLC" in 040a. b. Explicitly input a "g" in character position 39. Explicitly input the symbol "DLC" in 040a. c. Explicitly input the symbol "DLC" in 040a. The system changes value "d" in character position 39 to "g". 2) Yale inputs original (non-LC) cataloging. Options: a. Explicitly input a "d" in character position 39. The system automatically generates the OCLC symbol "YUS" in 040a.

Revised July/Aug. 1982 (12/82)

TAG	INIT- CATOR	CODE	NAME	RETRN- ABLE	KEYS CODE	LOGICAL FIELD CODE	INSTRUCTIONS
040	1 2		CATALOGING SOURCE (Cont Input)				b. Explicitly input a "q" in character position 39. Explicitly input the OCLC symbol "YUS" or the RUC symbol "NIC" in 0404a. c. Explicitly input the OCLC symbol "YUS" in 0404a. The system changes value "q" in character position 39 to "d". 3. Subfield "d" Subfield "d" is used to specify any modifying agencies. a. When LC cataloging data is modified in any way before or upon initial transcription, the code of the modifying agency must be input explicitly in subfield "d". Upon further modification, the system will automatically set the code of the inputting agency in an additional subfield "d". Boston Theological Institute transcribes LC copy and also updates some of the data: Character position 39 is explicitly changed to "q". Subfield "a" of 040 is left blank. Subfield "c" of 040 is set by the system to the OCLC symbol "BTI". The OCLC symbol "BTI" is explicitly input in subfield "d" of 040. The system generates the symbol "DLC" in 0404a at the time of update. 040 DLC 4c BTI 4d BTI

Revised July/Aug. 1982 (12/82)

TAG	INDI- CATOR 1 2	SUBFIELD CODE	NAME	REPEAT- ABLE	MES CODE	LOCKED FIELD CODE	INSTRUCTIONS
041	0 1		LANGUAGES Item is not a translation or does not include a translation Item is or includes a translation Language code of text/soundtrack or separate title Language code of summary or abstract Language code of table of contents Language code of original and/or intermediate translations of text	no no no	N/M N/M N/M R/M O/M	C	Use this field for the language of the text of a serial, i.e., the principal work or works included within the publication (excluding the preface, introduction, foreward, appendices, etc.). This field is used in addition to fixed field character positions 35-37 when any of the following conditions exist: - the language of the text is multilingual, - the serial is a translation, - the language of the summaries or abstracts (if any) differs from the language of the text, - the language of the table of contents differs from the language of the text. NOTE: This field is encoded in addition to any language note in field 546. NOTE: Whenever this field is used, the first language code in subfield "a" should always be the same as the code in 008, character positions 35-37. Each language is represented by a three character lowercase alphabetic code as given in the Revised List of Languages and Language Codes (see footnote under tag 008, character positions 35-37). - If only one language is associated with the work: - Input the language code in 008, character positions 35-37.

TAG	CHAR. POS.	CODE	NAME	MESH CODE	LOCKED FIELD CODE	INSTRUCTIONS
041			LANGUAGES (Continued)			- 0. Multilingual work: If the text is in more than one language - a. Input in char. positions 35-37 the code for the predominant language. If the predominance is not readily apparent, input the code for the language that is first in alphabetic order. (Exception: For Canadian bilingual publications in the French language, identified by the prefix "cf" in field 010, input code "fre" rather than "eng" in the fixed field element.) - b. Record all the specific language codes in 041a. If the serial is chiefly in one language, record the predominant language first. Otherwise, record the languages in alphabetic order. (Exception: For Canadian bilingual publications in the French language, input code "fre" first, then code "eng".) - 546 Chiefly in Russian; some also in English. 9 041 0 ruseng 9 - char. positions 35-37: rus - 546 German and Russian. 9 041 0 gerus 9 - char. positions 35-37: ger

TAG	INDI- CATOR 1 2	SUBFIELD CODE	NAME	REPEAT ABLE	CODE	CODE	INSTRUCTIONS
042			AUTHENTICATION CENTER (Continued)				The Library of Congress has the following special codes: <u>lcd</u> - designates records for which only the descriptive cataloging portion of the record has been authenticated. When LC's subject information and classification numbers are authenticated, "lcd" is replaced by "lc". <u>msc</u> - designates a minimal-level cataloging record which has been authenticated. Subject headings are not assigned and authority work is not done for these records. An original "msc" record has these characteristics: 1. Encoding level "7" (leader, char. pos. 17) 2. LC card number with "sn" prefix (field 010) 3. Shelf location or disposition decision (e.g., "Discard") (field 050). Code "msc" is not removed when another authentication agency code is added. <u>nst</u> - designates a record contributed to New Serial Titles by a reporting library which has been authenticated by the NST section. Additional bibliographic research is not done nor is authority work done for these records. The cataloging data will only be as accurate as the reporting library has made it. An original "nst" record has these characteristics: 1. Source code "n" (008 char. pos. 39) 2. Encoding level "7" (leader, char. pos. 17)

TAG	INDICATOR 1 2	SUBFIELD CODE	NAME	REPEAT ABLE	KEYS CODE	LOCKED FIELD CODE	INSTRUCTIONS
042			AUTHENTICATION CENTER (Continued)				3. LC card number with "en" prefix (field 010) 4. Holdings of reporting institutions (field 850). Upon subsequent higher-level authentication, the code "nst" will be replaced by the new code ("lc", "nsdp", etc.). A record is locked from further online modification by a CONSER participant when any of these codes appear in field 042: "lc", "lcl", "nlc", "gpc". For information on how to handle unlocked records authenticated by NSDP, consult Appendix R. When a record is authenticated by more than one authenticating agency (e.g., the National Library of Canada for the cataloging data and ISDS/Canada for the ISDS elements), the subfield is repeated. <u>042</u> nlc +a isds/c 4 Situations can occur where one center considers the item to be a serial and another does not. Consequently a mix of authentication/rejection codes may be recorded. <u>042</u> nsdp +a xlc # <u>042</u> msc +a xnsdp 4 Records with an 042 field are output by OCLC to LC. "nsdp", "gpc", "nlc", or "isds/c" (alone or in combination with other codes) are distributed by the MARC Distribution Service - Serials.

INSTRUCTIONS							
TAG	INDI-CATOR	SUBFIELD CODE	NAME	REPEAT-ABLE	MDS CODE	LOCKED FIELD CODE	
050	1		LC CALL NUMBER	yes	R/M	L	This field may contain a. A complete LC call number. b. An LC classification number, either with or without brackets. c. A complete LC call number accompanied by an alternate class number (enclosed within brackets). d. The word "LCW", either with or without brackets. e. The word "Newspaper", either with or without brackets. f. A pseudo LC call number ("PAR" or "UNC"). g. The words "NOT IN LC". h. A disposition decision, e.g., "DISCARD". i. A shelf number.
	0		Serial in LC	yes	M/M		
	1	a b u	LC classification number Book number Custody, permanent (LC local use).	no	R/M		
This field is to contain only official LC call numbers, classification numbers, or pseudo LC call numbers actually assigned by LC. The number must be transcribed exactly as found on an LC card or NUC entry. Any modification of an LC call number or any class number assigned by a participant using LC classification schedules must be input in field 090. 1. First indicator Set the first indicator to "1" when the serial is not in LC. The following conditions indicate that the serial is not in LC: a. An LC class number by itself is enclosed in brackets. b. A complete LC call number is enclosed within brackets (occurs infrequently). When brackets are present they should not be input. The brackets may be supplied on output via a user's print program. 050 1 QL336 4							

050 1 0L336 4

TAG	INIT- CATOR 1 2	Serial Number	NAME	REMARKS	DATE	REMARKS	DATE	INSTRUCTIONS
00			LC CALL NUMBER (Continued)					- NOTE: When a call number occurs within parentheses, and a Maltese Cross $\otimes$ is the first character after the open parenthesis (an indication that the publication has been withdrawn from the LC collections). a. Input the call number but not the parentheses and Maltese Cross. b. Set the first indicator to "1." Brackets may be supplied on output via a user's print program. c. Be sure to delimit the book number portion. - Unedited data: $\otimes$ DALL2.032 Input as: <u>00</u> <u>1</u> DALL2 $\otimes$.032 $\otimes$ - In all other instances, the first indicator should be set to "0" (serial in LC). 2. The delimiter precedes the last capital letter in the call number except when the last capital is preceded by a period. In the latter instance the delimiter precedes the period. - <u>050</u> <u>0</u> HF5314.V52 $\otimes$ b 054 $\otimes$ - <u>050</u> <u>0</u> ML5 $\otimes$.E5683 $\otimes$ - <u>050</u> <u>0</u> 7673.L7 $\otimes$ 8 $\otimes$ - <u>050</u> <u>0</u> .JX1974.7 $\otimes$ 8 .05 - <u>050</u> <u>0</u> HF5349.5.B44 $\otimes$ 8 M3 $\otimes$

Revised July/Aug. 1982 (12/82)

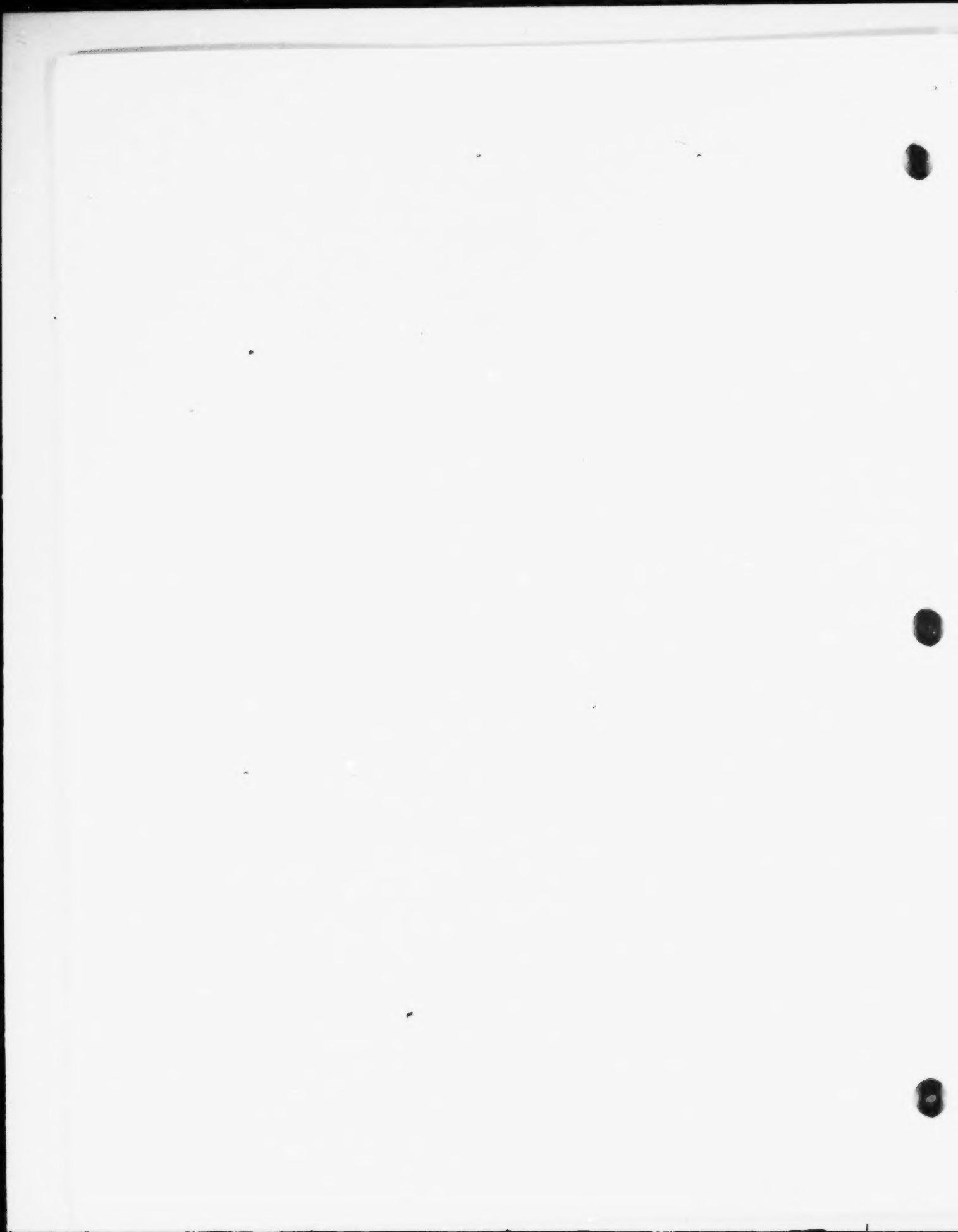
TAG	INDI- CATCH 1 2	SUBFIELD CODE	NAME	REPEAT- ABLE	NOTES CODE	LOOKUP FIELD CODE	INSTRUCTIONS
050		LC CALL NUMBER (Continued)					12. "Newspaper" tagged the same as call number (input with the first letter capitalized). 050 0 Newspaper The presence of this word indicates that the item is considered a newspaper within LC. Some newspaper call numbers include a control number. In such cases, subfield "a" contains the word "newspaper" and the control number. 050 0 Newspaper 7225-8 13. Pseudo call numbers are used by LC in subfield "a" of this field in two situations: a. PAR. Three uppercase letters "PAR" (partial record) are input when the record is an LC partial record, i.e., the encoding level (Leader, char. position 17) is set to "5." Such letters indicate that descriptive information exists; however, the LC call number has not been assigned as yet. The first indicator in the 050 field should always be set to "0." A true LC card should also always be present. 010 74-645077 042 LC 050 0 PAR Leader, char. position 17: 5 If modifications are made to such records before they are upgraded to full level cataloging (i.e., while the encoding level is still "5"), the pseudo call number is changed to "REV PAR" (revised partial).

Revised July/Aug. 1982 (12/82)

TAG	INDI-CATOR 1 2	SUBFIELD CODE	NAME	REPEAT- ABLE	MDS CODE	FIELD CODE	INSTRUCTIONS
000			LC CALL NUMBER (Continued)				When the LC call number and other subject and, in some instances, a Dewey Decimal Classification Number, is later available, such information is added and the record upgraded to a full level record, i.e., the encoding level (Leader char. position 17) is changed to "8" or "1." After the encoding level has been manually upgraded to value "8," the OCLC system automatically sets the record status (Leader, char. position 5) to value "a" (previously partial record). 010 74-644077 020 lc 050 0 HVL 4b .J63 Leader, char. position 17: 8 Leader, char. position 5: a b. <u>UNC</u>. Three uppercase letters "UNC" (uncataloged) are input whenever 1) LC holds the serial (i.e., there is an entry in LC's Official Catalog) but there is no printed card (or card number) and 2) no true call number has been assigned. The letters "UNC" indicate the fact that no LC call number has been assigned to such records. Items which may fall into this "uncataloged" or "unclassified" category include: form card cataloging for which no call number was assigned, technical report form card cataloging, temporary cataloging for which no call number was assigned, and monographic series that are classified separately in LC. The first indicator should always be set to "0." The LC card number for such records should always begin with the prefix "sf." 010- sf76-364 050 0 UNC

Revised July/Aug. 1982 (12/82)

TAG	INDI- CATOR 1 2	SUBFIELD CODE	NAME	REPEAT- ABLE	MODES CODE	LOCKED FIELD CODE	INSTRUCTIONS
050			LC CALL NUMBER (Continued)				16. "NOT IN LC" The uppercase words "NOT IN LC" are input when transcribing data from LC cooperative cataloging copy and no LC call number is present. The first indicator in the 050 field should always be set to "1". A true LC card number should always be present. 010 gs46-155 a 050 1 NOT IN LC a



MARC Serials Editing Guide, Second CONSER Edition

TAG	INCL- CATOR	1 2	SUBFIELD CODE	NAME	REPEAT- ABLE	MODES CODE	LOCKED FIELD CODE	INSTRUCTIONS
54				LC CALL NUMBERS (Continued)				17. Call Numbers or Classification Numbers on Cooperative Catalog Cards - a. If LC later catalogs a serial for which a cooperative catalog card already exists, the card is reprinted and one of the elements added is an LC call number or classification number. Input such numbers found on cooperative catalog copy in field 55. - Data on printed card: TA462 .14 Illinois. Univ. Library for Library of Congress Input as: TA462 +b .14 9 55 9 ML 9 - b. Instances may occur where a classification number or call number appears after the name of the contributing institution in the legend area. Such numbers should not be input into machine-readable form. - Data on printed card: BL453 Brown Univ. Library for Library of Congress Input as: 045 Brown Univ. Library +c ML 9 The classification number "BL453" not input)

TAG	1001- CAMP	1002- CAMP	1003- CAMP	1004- CAMP	1005- CAMP	1006- CAMP	1007- CAMP	1008- CAMP	1009- CAMP	1010- CAMP	1011- CAMP	1012- CAMP	1013- CAMP	1014- CAMP	1015- CAMP	1016- CAMP	1017- CAMP	1018- CAMP	1019- CAMP	1020- CAMP	1021- CAMP	1022- CAMP	1023- CAMP	1024- CAMP	1025- CAMP	1026- CAMP	1027- CAMP	1028- CAMP	1029- CAMP	1030- CAMP
050																														

INSTRUCTIONS

Exception: When the contributing library is the National Agricultural Library or the National Library of Medicine and a classification or call number is supplied after the name of the library in the legend area, treat such numbers as a separate field and tag them as 070 (National Agricultural Library call number) or 060 (National Library of Medicine call number), whichever is applicable.

18. Microform Call Numbers

Subfield "a" contains the spelled out word for the type of microform, followed by one space, and then the control number. In the case of fiche, the control number is actually an LC class number. In the case of film, the control number sometimes includes at the end one or more letters of an LC class.

050 0 Microfiche D839.3
050 0 Microfilm 05030PC

19. Disposition Decisions

Some minimal level cataloging records carry an indication of LC's disposition decision.

050 1 DISCARD
050 0 CURRENT ISSUES ONLY

20. Shelf Numbers

Some minimal level cataloging records carry a shelf number.

050 0 WMLC L 82/1234
050 0 WMLC F 82/976

TAG	INIT- CATCH	SUBFIELD CODE	NAME	REFERRAL	MDS CODE	LOCKED FIELD CODE	INSTRUCTIONS
*055	1		(ALL NUMBERS/CLASS NUMBERS ASSIGNED IN CANADA)	yes	R/M	L	NLC uses LC classification with specially developed schedules for Canadian history, literature and law.
	2		No information provided Item is in NLC Item is not in NLC		M/M		NLC uses 055 for: 1) LC class numbers from the LC classification schedules, 2) LC-type class numbers from NLC schedules, and 3) incomplete class numbers in cases where a cutter number incorporated in the class number varies from English to French. (Incomplete class numbers are followed by an asterisk(*)).
	0		LC-based call number assigned by NLC		M/M		NLC uses 050 only when LC cataloging is available at the time it catalogs a work.
	1		Complete LC class number assigned by NLC				1) LC class numbers from the LC classification schedules, 2) LC-type class numbers from NLC schedules, and 3) incomplete class numbers in cases where a cutter number incorporated in the class number varies from English to French. (Incomplete class numbers are followed by an asterisk(*)).
	2		Incomplete LC class number assigned by NLC				NLC uses 050 only when LC cataloging is available at the time it catalogs a work.
	3		LC-based call number assigned by contributing library				1) LC class numbers from the LC classification schedules, 2) LC-type class numbers from NLC schedules, and 3) incomplete class numbers in cases where a cutter number incorporated in the class number varies from English to French. (Incomplete class numbers are followed by an asterisk(*)).
	4		Complete LC class number assigned by contributing library				NLC uses 050 only when LC cataloging is available at the time it catalogs a work.
	5		Incomplete LC class number assigned by contributing library				1) LC class numbers from the LC classification schedules, 2) LC-type class numbers from NLC schedules, and 3) incomplete class numbers in cases where a cutter number incorporated in the class number varies from English to French. (Incomplete class numbers are followed by an asterisk(*)).
	6		Other call number assigned by NLC				NLC uses 050 only when LC cataloging is available at the time it catalogs a work.
	7		Other class number assigned by NLC				1) LC class numbers from the LC classification schedules, 2) LC-type class numbers from NLC schedules, and 3) incomplete class numbers in cases where a cutter number incorporated in the class number varies from English to French. (Incomplete class numbers are followed by an asterisk(*)).
	8		Other call number assigned by contributing library				NLC uses 050 only when LC cataloging is available at the time it catalogs a work.
	9		Other class number assigned by contributing library				1) LC class numbers from the LC classification schedules, 2) LC-type class numbers from NLC schedules, and 3) incomplete class numbers in cases where a cutter number incorporated in the class number varies from English to French. (Incomplete class numbers are followed by an asterisk(*)).
		a	Classification number	no	M/M		NOTE: NLC currently does not distribute the book number (subfield "b").
		b	Item number	no	R/M		NOTE: Partial records input online by NLC contain an incomplete call number.

TAG	INITIALS 1 2 3	NAME	NATIONAL LIBRARY OF MEDICINE (NLM) CALL NUMBER	YES NO	F/M	A	INSTRUCTIONS
060	1		Blank (obsolete; used before definition of "g" and "l") Item is in NLM Item is not in NLM NLM classification number Book number	yes	F/M	A	Use this field for either a complete NLM call number or an NLM classification number only. Input local call number (NLC type) in tag 096. When inputting 1. Input the data exactly as it appears on the work-sheet, including any spacing indicated. NOTE: Do not use subfield "b". Subfield "a" should include the entire call number. 2. Delete any brackets and any designation such as "DNLM" that may occur.
	1			yes	M/F		On cataloging data supplied by NLM, the NLM call number may follow the NLM subject headings. Input the call number as a separate field.
	1			no	F/M		On source document [DNLM: 1. Brain Damage, Chronic--in infancy and childhood. 2. Psychological Tests--in infancy and childhood. W1 N0217D] Input as: 060 W1 N0217D 650 2 Brain Damage, Chronic +x in infancy and childhood. 650 2 Psychological Tests +x in infancy and childhood.

Revised July/Aug. 1982 (12/82)

TAG	INCL- CATOR 1 2	SUBFIELD CODE	NAME	FIELD ABLE	NDES CODE	LOCKED FIELD CODE	INSTRUCTIONS
= 072	0		SUBJECT CATEGORY CODE	yes	0/N	A	This field contains a subject category code.
			National Agricultural Library subject category code list				The second indicator specifies the source list of the code. The National Agricultural Library subject category number represents the broad subject area to which a publication belongs, such as animal science or forestry. This number has been assigned to serial titles since January 1966.
			Code source is specified in subfield 42				The category numbers are taken from <u>Agriculture/Biological Subject Category List</u> .
			Subject category code Subject category code subdivision Code source	no yes no			Subfield x is used when the structure of the source list being used provides subject category code subdivisions.
							Subfield 2 is used only when the second indicator is set to value "7". This subfield contains a code identifying the source list from which the subject code was assigned.
							The source codes to be used are given in Appendix T.
							072 07 17 1x 02.1 42 cosatisc 9 NOTE: COSATI code for navigation communication detection counter measures -- communications -- radio.

TAG	INUL- CATOR 1 2	RECEIVED CODE	NAME	REPEAT ABLE	MDIS CODE	LOCKED FIELD CODE	INSTRUCTIONS
082			DEWEY DECIMAL CLASSIFICATION NUMBER (Continued)				5. The complete IXC number may be followed by a "[B]". Input this item without brackets and code as sub-field "a". Unedited data: 792' 0824 [B] Input as: <u>082</u> 792/.0824 +a B + Other examples illustrating this field: <u>082</u> 015.378/24/0873 +b 016.37 + <u>082</u> 354/.717/08232 + <u>082</u> +b 296 +b 933 + 6. Subfield "2" specifies the edition of the Dewey schedules from which the classification was assigned. If Dewey numbers are assigned from more than one edition, numbers from each edition are recorded in a separate field 082. Type of edition information is recorded in the first indicator. The edition number is recorded in subfield 2. <u>082</u> 0 888/.01/08 +2 19 + <u>082</u> 0 345.55/700/924 +a 920 +2 19 + <u>082</u> 0 384.54/082/2 +a B +2 19 + <u>082</u> 0 927.914 +

TAG	INIT- CAUSE 1 2	RECORD CLASSIFICATION	NAME	REPEAT	KEYS	LOOKUP	INSTRUCTIONS
086	p	p	GOVERNMENT DOCUMENT CLASSIFICATION NUMBER See Instructions IC cat. no. (NLC local use) Cat. IC, no (NLC local use) QP cat. no. (NLC local use) Cat. IR, no (NLC local use) ISS cat. no. (NLC local use) Cat. MAS, no (NLC local use) Government document classification number Cancelled/invalid government document classification number Source (i.e., government document classification scheme)	yes	O/M N/M	C	Use this field for recording the classification number assigned to a government document by a government (or intergovernmental) agency at any level, e.g., international, national, state, etc. If a number can be characterized as both a stock number (field 037) and a classification number, the number is recorded in field 086. If the nature of the number is unknown, it is recorded in field 037. Identifying terminology such as "Supt. of Docs. no.:" is not carried in the machine record. Subfield "2". This subfield contains a code identifying the government document classification scheme from which the number was assigned. The content of subfield "2" can be used to generate the desired display constant (e.g., "Supt. of Docs. no.:" for identifying the source of the number. The codes to be used are given in Appendix T.
		a z ?		no yes no	N/M		086 pp EP 1.2:A17/sum. #2 subdocs # 086 pp TD 1.116:M 691 (v.1) #2 subdocs #

TAG	INDI- CATOR 1 2	SUFFIX CODE	NAME	REPEAT ABLE	MDES CODE	LOCKED FIELD	INSTRUCTIONS
* 0/0	0 0	a b	LOCAL CALL NUMBER (LC-like) Classification number Book number	yes no no	na M/M O/M	na	Use this field for LC-like class numbers or call numbers assigned by other than LC, using either the LC classification schedules or the NLC expansion of the LC schedules. Use this field also when an LC class number or call number has been modified in any way. * Editorial instructions are the same as for tag 0/0. This field is not maintained online but is maintained in archival records. Exception: If there is no 0/0 in the record, field 0/0 is maintained online until an 0/0 field is input. - This field is not output by OLC to LC and is not distributed by the MARC Serials Distribution Service.

Revised July/Aug. 1982 (12/82)

TAG	INTI- CATOR	NAME	REPEAT	MEAN	LOCKED	INSTRUCTIONS
* 000	1 2	LOCAL CALL NUMBER (DEWEY-like)	yes	na	na	Use this field 1) for Dewey-like class numbers assigned by other than LC or NLC, using either the Dewey Decimal Classification schedules or the NLC expansion of these schedules, 2) for an LC or NLC assigned Dewey class number that has been modified in any way, and 3) for a call number composed of an LC or NLC assigned Dewey number with locally assigned book numbers.
	0	No edition information recorded	no	M/R		This field is not maintained online but is maintained in archival records.
	1	Full edition	no	O/R		Exception: If there is no 082 in the record, field 082 is maintained online until an 082 field is input.
	2	Abridged edition	no	O/N		This field is not output by OCLC to LC and is not distributed by the MARC Serials Distribution Service.
		Classification number				
		Book number				
		Source (i.e., classification edition number)				
						082 00 888.0108 +b C812 +2 19 4

